

**IN THE SPECIFICATION:**

Please amend the specification as follows:

Paragraph beginning on page 3, at prenumbered line 14, has been amended as follows:

Referring to FIG. 5 and FIG. 6, an electrical connector of the invention includes an insulator 10a having a plurality of terminal slots 11a. A plurality of reversed U-shaped terminals 20a and solder material ~~30~~ 30a are respectively mounted inside the terminal slots 11a. A standoff 13a is formed inside each terminal slot 11a to contact with a tip of each terminal 20a. An accommodating space 12a is defined above the standoff 13a for receiving solder materials 30a. An overflow hole 14a is formed approximately at a center of standoff 13a. When the circuit board 40a is to be assembled, the solder material 30a is melted. If the circuit board 40a is not perfectly flat, then the solder material 30a is squeezed and consequently spreads out. With the solder materials 30a from spreading and, consequently, avoiding a short circuit. Thereby, electrical performance of the electrical connector is ensured.

Paragraph beginning on page 4, at prenumbered line 9, has been amended as follows:

Referring to FIG. 8 and FIG. 9, each of the terminals ~~20~~ 20c is bent as a soldering part 22c. The soldering part 22c is located beneath the insulator 10c. A solder material 30c is applied over a bottom of the insulator 10c. A through hole 24c is formed approximately at a center of the insulator 10c. A standoff 13c is further formed on the bottom of the insulator 10c. An overflow hole ~~14c~~ 15c is formed in the insulator 10c to communicate with the through hole 24c. The electrical connector of this embodiment also prevents the adjacent solder materials 30c from spreading after being melted, thus preventing a short circuit.